IOS
Institute of Ocean Sciences
Sidney, B.C., Canada

Plankton Net Tow Log Sheet

Cruise #: 2021-032 **Vessel:** NEOCKTOUS **Page:** 1

Project(s): SOG **Contact:** M BELTON

TSK Serial #: 7057 **RBR serial #:** 79108

Time offset = + **hrs = UTC (please record local time for samples)**

Date: 8MAR2021	Station: GEO1	Time: 1237	LOCAL
Net Event # 3	CTD # 1		
Latitude: 48 deg 14 965 min.dec N	Longitude: 123 deg 45 426 min.dec W		
Wire out: 395	Wire angle: 0	Bottom Depth: 405	
Net Type: SCOR	Tow Type: VNH		
Flow start 52291	Flow end 54572	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 9MAR21	Station: CPF2	Time: 0806	LOCAL
Net Event # 9	CTD # 8		
Latitude: 49 deg 28 001 min.dec N	Longitude: 124 deg 29 985 min.dec W		
Wire out: 319	Wire angle: 0	Bottom Depth: 329	
Net Type: SCOR	Tow Type: VNH		
Flow start 54701	Flow end 56510	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 9MAR21	Station: BS1	Time: 0930	LOCAL
Net Event # 12	CTD # 10		
Latitude: 49 deg 28 961 min.dec N	Longitude: 124 deg 45 985 min.dec W		
Wire out: 50	Wire angle: 0	Bottom Depth: 60	
Net Type: SCOR	Tow Type: VNH		
Flow start 87915	Flow end 88239	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 9MAR21	Station: 11	Time: 1221	LOCAL
Net Event # 16	CTD # 15		
Latitude: 49 deg 42 374 min.dec N	Longitude: 124 deg 43 479 min.dec W		
Wire out: 293	Wire angle: 0	Bottom Depth: 303	
Net Type: SCOR	Tow Type: VNH		
Flow start 88251	Flow end 89881	Flow = frozen	
		Non-flow = pickled	

Notes:

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Cruise #: 21-032 **Vessel:** NEOCARTOS **Page:** 2

Project(s): SOG **Contact:** M BELTON

TSK Serial #: 7057 **RBR serial #:** 79108

Time offset = + **hrs = UTC (please record local time for samples)**

Date: 9MAR21	Station: 12		Time: 1310		**LOCAL**
Net Event # 19	CTD # 17				
Latitude: 49 deg	43 530 min.dec	N	Longitude: 124 deg	40 791 min.dec	W
Wire out: 347	Wire angle: 0		Bottom Depth: 357		
Net Type: SCOR	Tow Type: VNH				
Flow start 89881	Flow end 90609		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 9MAR21	Station: 22		Time: 1823		**LOCAL**
Net Event # 23	CTD # 21				
Latitude: 49 deg	40 222 min.dec	N	Longitude: 124 deg	16 320 min.dec	W
Wire out: 345	Wire angle: 0		Bottom Depth: 355		
Net Type: SCOR	Tow Type: VNH				
Flow start 90608	Flow end 92351		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 10MAR21	Station: IS-2		Time: 0728		**LOCAL**
Net Event # 25	CTD # 24				
Latitude: 49 deg	38 186 min.dec	N	Longitude: 124 deg	5 014 min.dec	W
Wire out: 19	Wire angle: 0		Bottom Depth: 29		
Net Type: SCOR	Tow Type: VNH				
Flow start 92357	Flow end 92478		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 10MAR21	Station: 24		Time: 0853		**LOCAL**
Net Event # 27	CTD # 26				
Latitude: 49 deg	30 339 min.dec	N	Longitude: 124 deg	5 981 min.dec	W
Wire out: 418	Wire angle: 0		Bottom Depth: 428		
Net Type: SCOR	Tow Type: VNH				
Flow start 92478	Flow end 94294		Flow = frozen		
			Non-flow = pickled		

Notes:

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Cruise #: 2021-032 **Vessel:** NEOCALICUS **Page:** 3

Project(s): SoG **Contact:** M. BELTON

TSK Serial #: 7057 **RBR serial #:** 7908

Time offset = + **hrs = UTC (please record local time for samples)**

Date: 10 MAR 2021	Station: CPF1		Time: 10:42		**LOCAL**
Net Event # 31	CTD # 30				
Latitude: 49 deg	22 021 min.dec	N	Longitude: 124 deg	5 036 min.dec	W
Wire out: 236	Wire angle: 10		Bottom Depth: 246		
Net Type: SCOR	Tow Type: VN/H				
Flow start 92492	Flow end 93783		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 10 MAR 2021	Station: 28		Time: 1215		**LOCAL**
Net Event # 33	CTD # 32				
Latitude: 49 deg	24 134 min.dec	N	Longitude: 124 deg	45 339 min.dec	W
Wire out: 125	Wire angle: 0		Bottom Depth: 135		
Net Type: SCOR	Tow Type: VN/H				
Flow start 93783	Flow end 94572		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 10 MAR 2021	Station: 40		Time: 1450		**LOCAL**
Net Event # 37	CTD # 36				
Latitude: 49 deg	8 566 min.dec	N	Longitude: 123 deg	36 777 min.dec	W
Wire out: 149	Wire angle: 0		Bottom Depth: 155		
Net Type: SCOR	Tow Type: VN/H				
Flow start 94572	Flow end 95480		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 10 MAR 2021	Station: 38		Time: 0020		**LOCAL**
Net Event # 41	CTD # 40				
Latitude: 49 deg	9 945 min.dec	N	Longitude: 123 deg	26 361 min.dec	W
Wire out: 298	Wire angle: 0		Bottom Depth: 308		
Net Type: SCOR	Tow Type: VN/H				
Flow start 95482	Flow end 97093		Flow = frozen		
			Non-flow = pickled		

Notes:

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Cruise #: 2021-037 **Vessel:** NEOCARTUS **Page:** 4

Project(s): SoG **Contact:** M. Bolton

TSK Serial #: 7057 **RBR serial #:** 79108

Time offset = + **hrs = UTC (please record local time for samples)**

Date: 11 MAR 2021	Station: 41		Time: 0836	LOCAL	
Net Event # 44	CTD # 43				
Latitude: 49 deg	8 298 min.dec	N	Longitude: 123 deg	22 237 min.dec	W
Wire out: 237	Wire angle: 0		Bottom Depth: 247		
Net Type: SCOR	Tow Type: VN14				
Flow start 97093	Flow end 98504		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 11 MAR 2021	Station: 42		Time: 0926	LOCAL	
Net Event # 47	CTD # 45				
Latitude: 49 deg	1 745 min.dec	N	Longitude: 123 deg	26 168 min.dec	W
Wire out: 311	Wire angle: 0		Bottom Depth: 321		
Net Type: SCOR	Tow Type: VN14				
Flow start 98504	Flow end 00301		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 11 MAR 2021	Station: 46		Time: 1117	LOCAL	
Net Event # 50	CTD # 48				
Latitude: 48 deg	51 402 min.dec	N	Longitude: 123 deg	10 777 min.dec	W
Wire out: 169	Wire angle: 0		Bottom Depth: 179		
Net Type: SCOR	Tow Type: VN14				
Flow start 00301	Flow end 01337		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 11 MAR 21	Station: 59		Time: 1432	LOCAL	
Net Event # 55	CTD # 53				
Latitude: 48 deg	36 968 min.dec	N	Longitude: 123 deg	14 995 min.dec	W
Wire out: 228	Wire angle: 0		Bottom Depth: 238		
Net Type: SCOR	Tow Type: VN14				
Flow start 01337	Flow end 02569		Flow = frozen		
			Non-flow = pickled		

Notes:

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Cruise #: **Vessel:** **Page:**

Project(s): **Contact:**

TSK Serial #: **RBR serial #:**

Time offset = + **hrs = UTC** (**please record local time for samples**)

Date:	Station:	Time:	**LOCAL**
Net Event #	CTD #		
Latitude: N (deg, min.dec)		Longitude: W (deg, min.dec)	
Wire out:	Wire angle:	Bottom Depth:	
Net Type:	Tow Type:		
Flow start	Flow end	Flow = frozen	
		Non-flow = pickled	

Notes:

Date:	Station:	Time:	**LOCAL**
Net Event #	CTD #		
Latitude: N (deg, min.dec)		Longitude: W (deg, min.dec)	
Wire out:	Wire angle:	Bottom Depth:	
Net Type:	Tow Type:		
Flow start	Flow end	Flow = frozen	
		Non-flow = pickled	

Notes:

Date:	Station:	Time:	**LOCAL**
Net Event #	CTD #		
Latitude: N (deg, min.dec)		Longitude: W (deg, min.dec)	
Wire out:	Wire angle:	Bottom Depth:	
Net Type:	Tow Type:		
Flow start	Flow end	Flow = frozen	
		Non-flow = pickled	

Notes:

Date:	Station:	Time:	**LOCAL**
Net Event #	CTD #		
Latitude: N (deg, min.dec)		Longitude: W (deg, min.dec)	
Wire out:	Wire angle:	Bottom Depth:	
Net Type:	Tow Type:		
Flow start	Flow end	Flow = frozen	
		Non-flow = pickled	

Notes:

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Cruise #: 2021-032 **Vessel:** NEOCARINUS **Page:** 5

Project(s): SoG **Contact:** M. BELTON

TSK Serial #: 7057 **RBR serial #:** 79108

Time offset = + **hrs = UTC (please record local time for samples)**

Date: 11MAR2021	Station: GI-01		Time: 1549		**LOCAL**
Net Event # 57	CTD # 56				
Latitude: 48 deg	45 813 min.dec	N	Longitude: 123 deg	20 523 min.dec	W
Wire out: 55	Wire angle: 0		Bottom Depth: 65		
Net Type: SCOR	Tow Type: VN14				
Flow start 02569	Flow end 02926		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: 11MAR2021	Station: SC-04		Time: 1629		**LOCAL**
Net Event # 60	CTD # 58				
Latitude: 48 deg	43 508 min.dec	N	Longitude: 123 deg	25 904 min.dec	W
Wire out: 76	Wire angle: 0		Bottom Depth: 86		
Net Type: SCOR	Tow Type: VN14				
Flow start 02926	Flow end 03367		Flow = frozen		
			Non-flow = pickled		

Notes:

Date: MAR2021	Station: CBE2		Time: 1718		**LOCAL**
Net Event # 62	CTD # 61				
Latitude: 48 deg	44 233 min.dec	N	Longitude: 123 deg	34 470 min.dec	W
Wire out: 55	Wire angle: 0		Bottom Depth: 65		
Net Type: SCOR	Tow Type: VN14				
Flow start ~~03681~~ 03367	Flow end 03681		Flow = frozen		
			Non-flow = pickled		

Notes:

Date:	Station:		Time:		**LOCAL**
Net Event #	CTD #				
Latitude: deg	min.dec	N	Longitude: deg	min.dec	W
Wire out:	Wire angle:		Bottom Depth:		
Net Type:	Tow Type:				
Flow start	Flow end		Flow = frozen		
			Non-flow = pickled		

Notes: